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<u>L19</u>	L15 and 17	0	<u>L19</u>
<u>L18</u>	L15 and 18	0	<u>L18</u>
<u>L17</u>	L15 and 19	0	<u>L17</u>
<u>L16</u>	L15 and 110	0	<u>L16</u>
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<u>L14</u>	(creat\$ or generat\$ or originat\$) near4 request\$ and client and server and (convert\$ or translat\$) near9 format\$ near6 request\$	0	<u>L14</u>
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<u>L9</u>	L8 and http	159	<u>L9</u>
<u>L8</u>	L7 and xml	185	<u>L8</u>
<u>L7</u>	(creat\$ or generat\$ or originat\$) near4 request\$ and client and server and (convert\$ or translat\$) near9 format\$ near6 request\$	316	<u>L7</u>
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John Colter, Netscape Navigator

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1 Embedded systems: applications, solutions and techniques (EMBS): Code generation techniques for developing light-weight XML Web services for embedded devices Robert van Engelen

March 2004 Proceedings of the 2004 ACM symposium on Applied computing

Full text available: 1 pdf(404.19 KB) Additional Information: full citation, abstract, references

This paper presents specialized code generation techniques and runtime optimizations for developing light-weight XML Web services for embedded devices. The optimizations are implemented in the gSOAP Web services development environment for C and C++. The system supports the industry-standard XML-based Web services protocols that are intended to deliver universal access to any networked application that supports XML. With the standardization of the Web services protocols and the availability of t ...

Keywords: Web Services, XML, embedded systems, networking

2 A composable framework for secure multi-modal access to internet services from Post-PC devices



Steven J. Ross, Jason L. Hill, Michael Y. Chen, Anthony D. Joseph, David E. Culler, Eric A. Brewer

October 2002 Mobile Networks and Applications, Volume 7 Issue 5

Full text available: pdf(340.33 KB) Additional Information: full citation, abstract, references, index terms

The Post-PC revolution is bringing information access to a wide range of devices beyond the desktop, such as public kiosks, and mobile devices like cellular telephones, PDAs, and voice based vehicle telematics. However, existing deployed Internet services are geared toward the secure rich interface of private desktop computers. We propose the use of an infrastructure-based secure proxy architecture to bridge the gap between the capabilities of Post-PC devices and the requirements of Internet ser ...

Keywords: internet, middleware, post-PC, security, transcoding

3 Mesh-based content routing using XML Alex C. Snoeren, Kenneth Conley, David K. Gifford October 2001 ACM SIGOPS Operating Systems Review , Proceedings of the eighteenth ACM symposium on Operating systems principles, Volume 35 Issue 5

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